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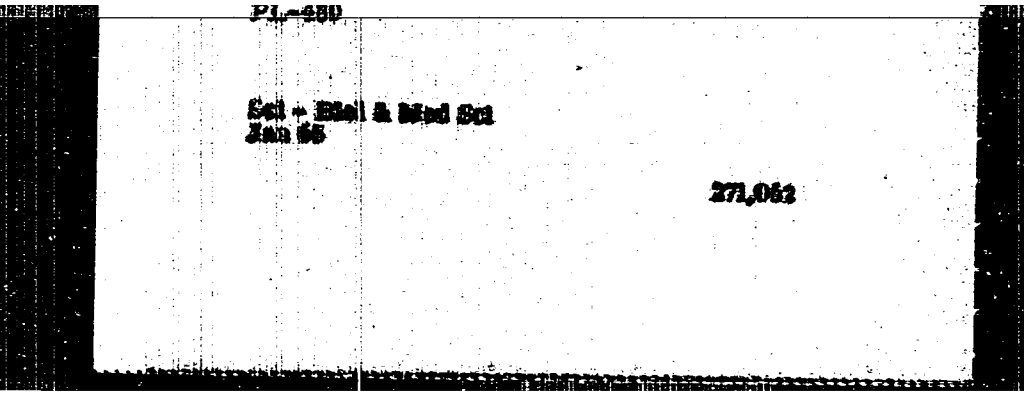


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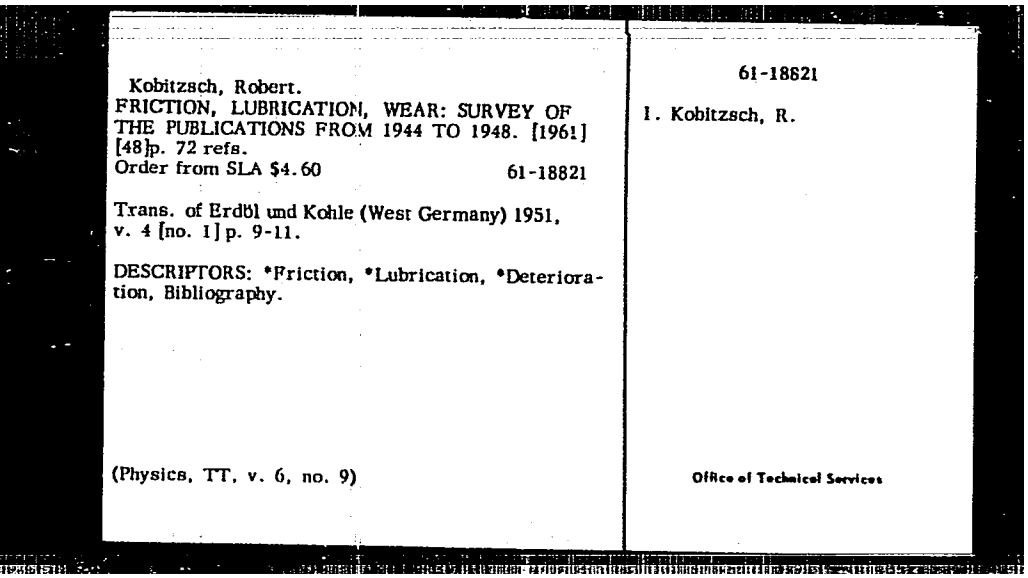

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FRICTION, LUBRICATION, WEAR: SURVEY OF THE PUBLICATIONS FROM 1944 TO 1948. [1961] [48]p. 72 refs.
Order from SLA $4.60 61-18821

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PROCESS FOR TREATING HARD METAL MOLDED BODIES, tr. by J. B. 10 Jan 61, 4p.
Order from LC or SLA mi$1.80, ph$1.80 61-15676

Trans. of Austrian patent 165,319, cl. 48b. by Metallwerk Plansee Gesellschaft M. B. H., appl. 7 Oct 47, beginning of pat. term 15 July 49, pub. 10 Feb 50.

A process is proposed for treating hard metal molded bodies, especially boreholes (e.g., drawing plates or dies), through chemical action and mechanical removal, characterised in that, preferably simultaneously with a known mechanical removal by grinding or the like, a chemical action through oxidizing alkaline treatment in an aqueous solution is effected. The chemical action can be carried out by anodic treatment of hard metals in alkaline solution.

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2. Carbide tools--Machining
I. Köbl, F.
II. Patent (Austria) 165 319
III. Patent Office, Washington, D. C.

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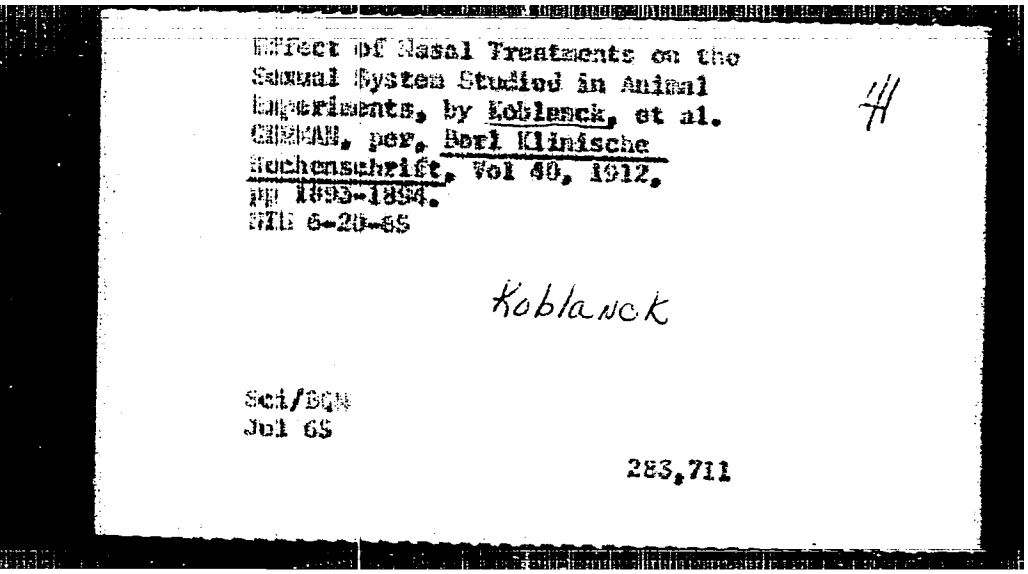

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Trans. of Problemy Arktiki (USSR) 1957, no. 1, p. 111-113. (Abstract available)

DESCRIPTORS: *Leveling rods, Geodesics, *Polar regions, *Permafrost, *Anchors (Structural), Design.

Bench-mark damage in polar regions associated with permafrost and ground ice is analyzed, and proper construction methods are discussed. A metal pipe about 60 mm in diameter, with a disk about 150 mm in diameter welded on the lower end, is not liable to
(Earth Sciences, TT, v. 11, no. 9) (over)

TT-63-15688

I. Title: Bench marks (Geodesy)
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II. ACFEL Trans-33
III. Arctic Construction and Frost Effects Lab., Corps of Engineers, Waltham, Mass.

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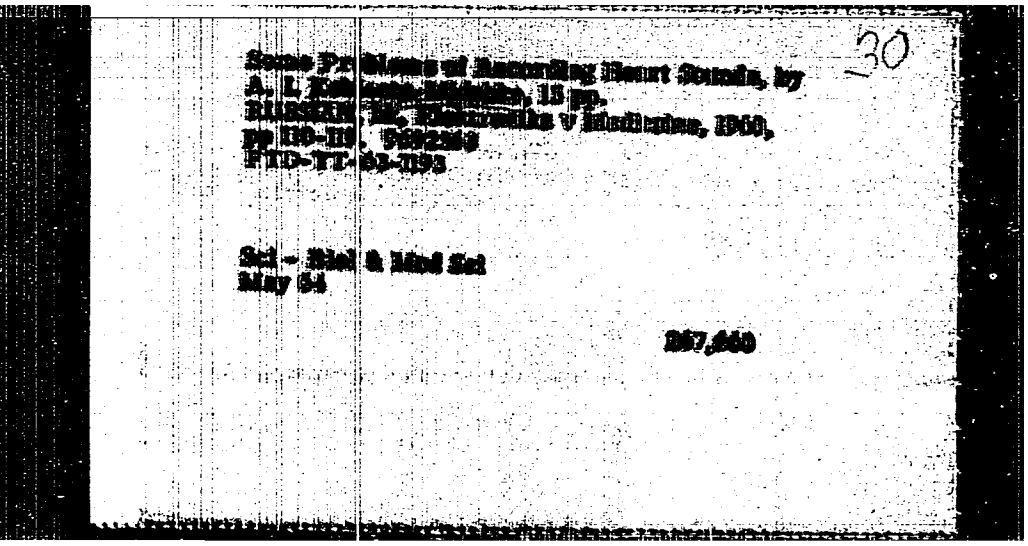

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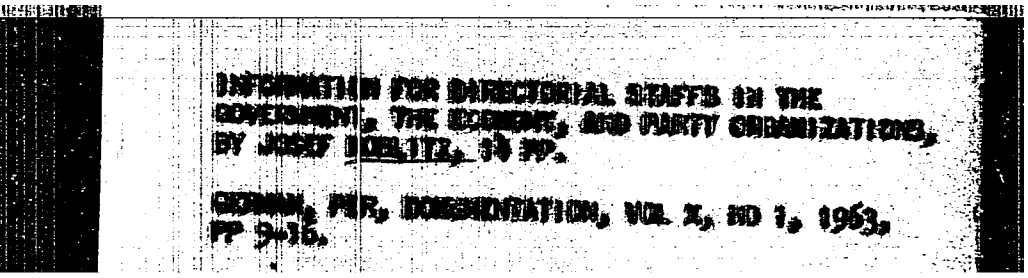

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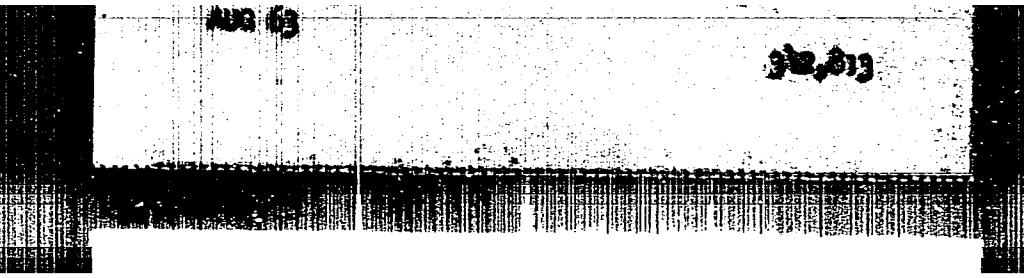

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Scientific - Chemistry, Sulfide, oxide

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Koblov, G. A.
A PECULIAR DIVISION OF THE NERVE CELLS OF CERTAIN AUTONOMIC GANGLIA OF THE CAT. [1962] [33]p. 5 refs. FASEB manuscript no. S 338-2. Order from OTS or SLA $3.60 63-19023

Trans. of Arkhiv Anatomii, Gistologii i Embriologii (USSR) 1962, v. 42, no. 2, p. 83-93.

DESCRIPTORS: *Nerve cells, Histology, *Ganglia, *Autonomic nervous system, Cats, Morphology.

Studies were made at various seasons and days of the ganglia of the solar plexus, the superior and inferior mesenteric, stellate and superior cervical ganglia of 90 cats. A great diversity of forms in each stage was observed. At first two regions of cytoplasm are formed in the neuron, one differentiated and the other undifferentiated. The nucleus becomes more compact and basophilic, and smaller, or is often elongated. (Biological Sciences--Anatomy, TT, v. 10, no. 6)
(over)

63-19023

I. Koblov, G. A.
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III. Federation of American Societies for Experimental Biology, Washington, D. C.
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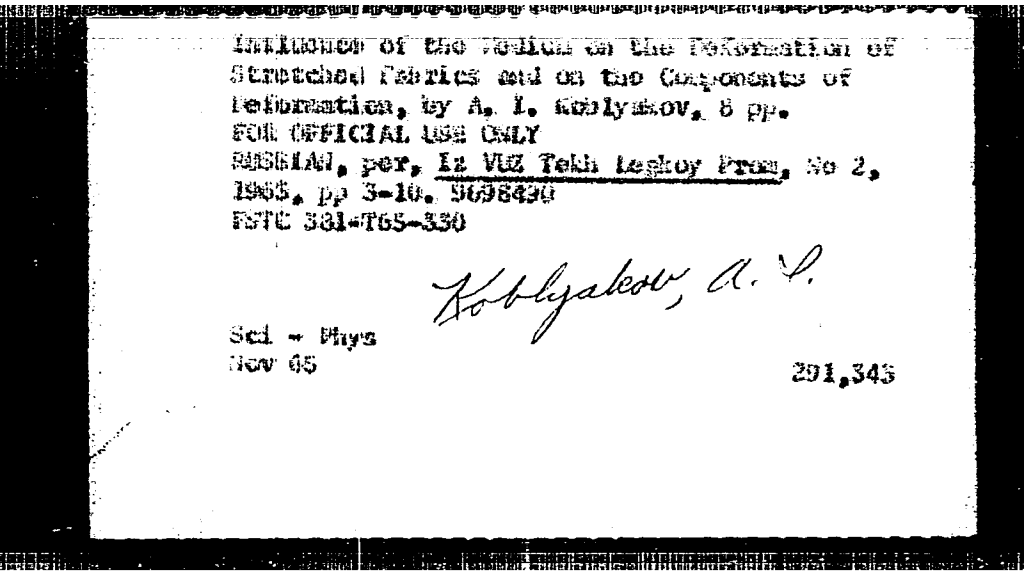

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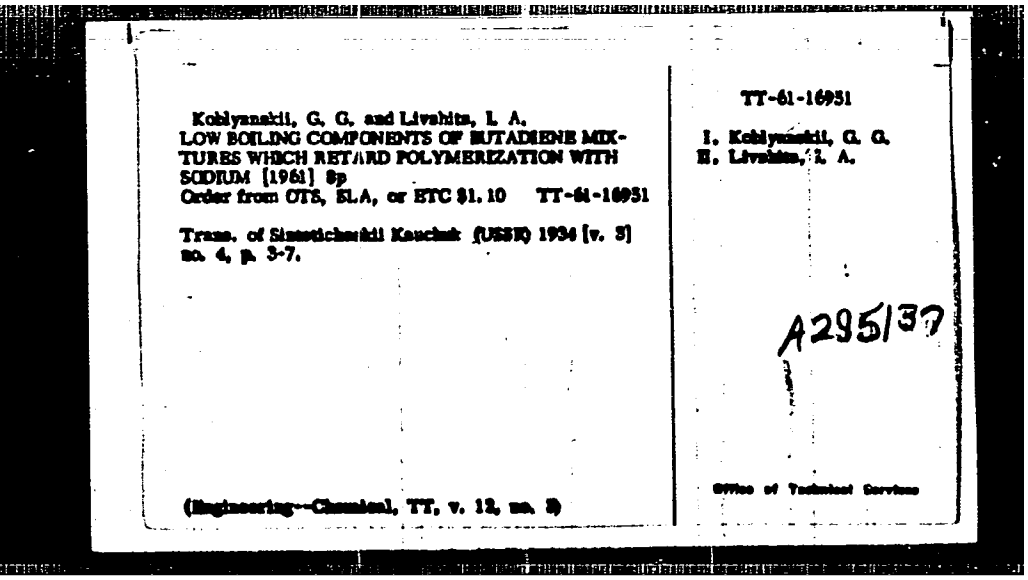

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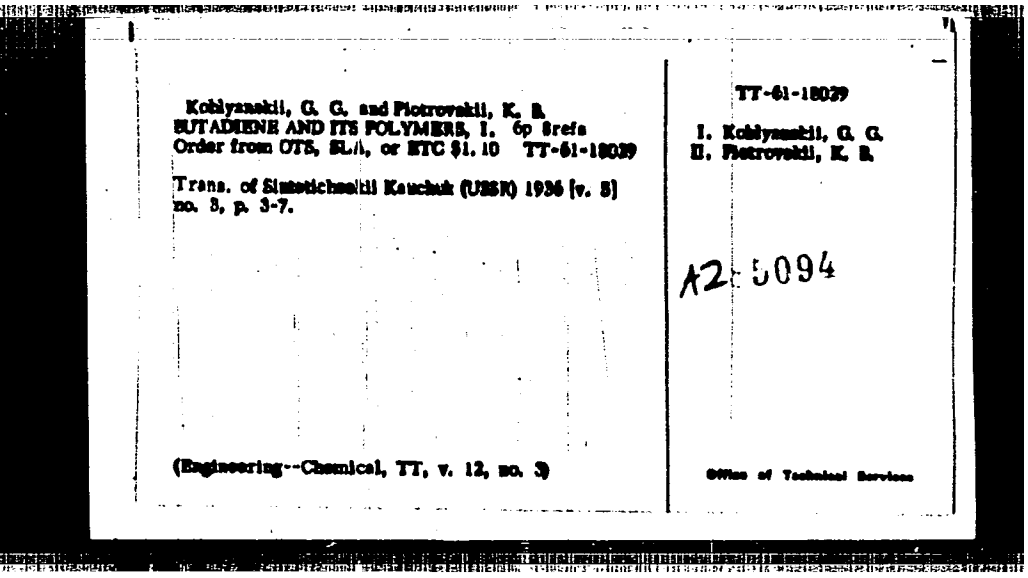

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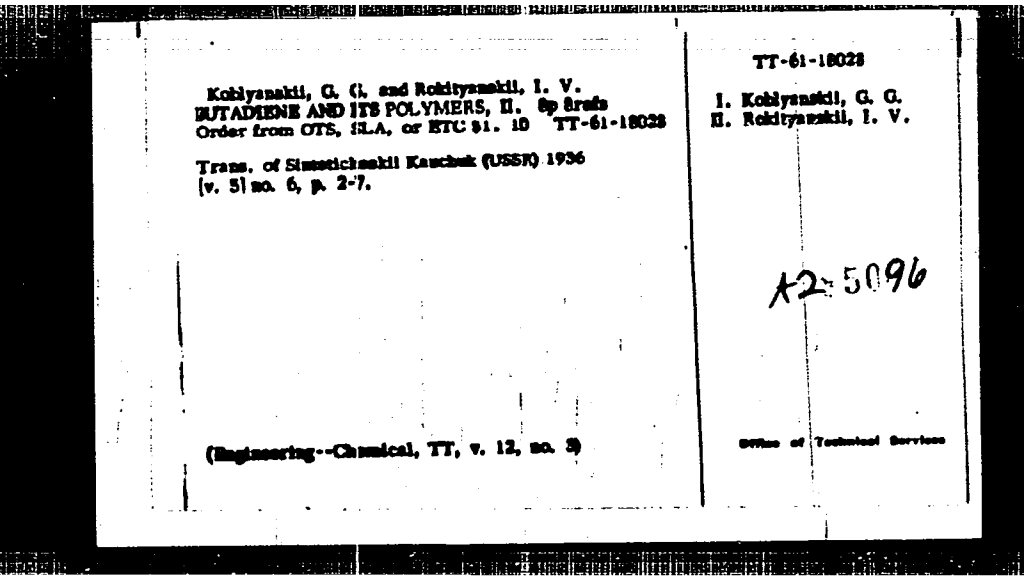

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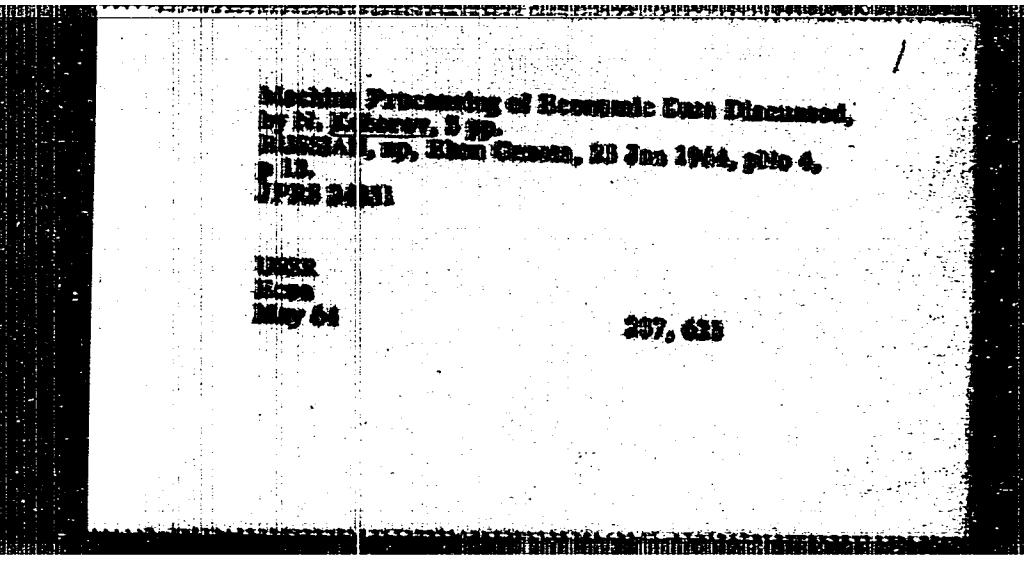

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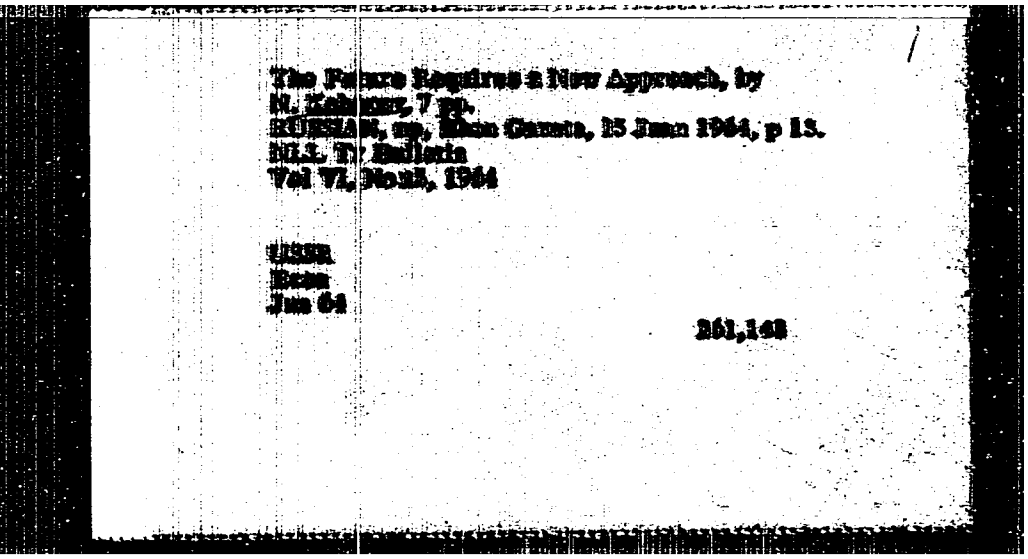

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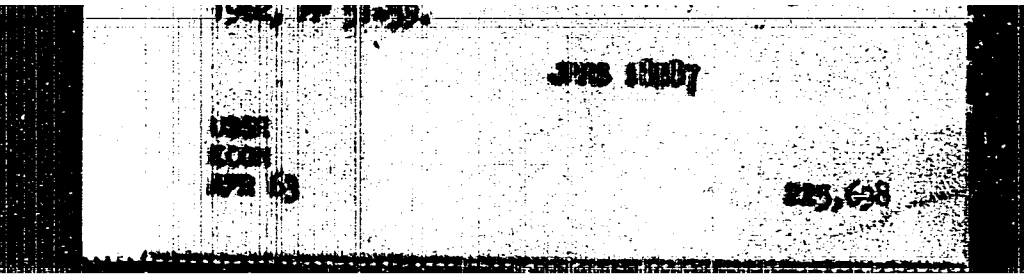

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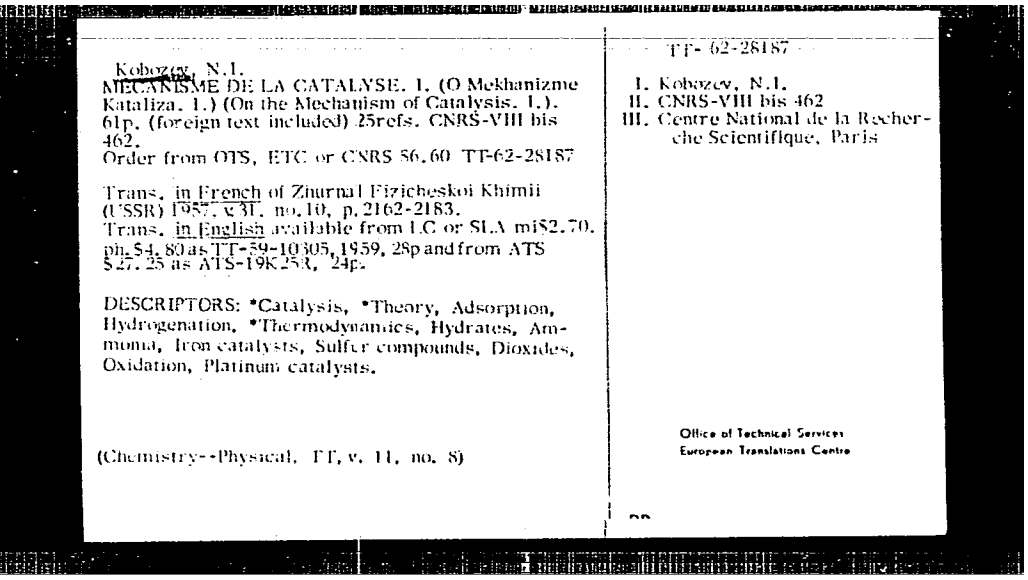

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